

From qrp-1@lehigh.edu Mon Dec 11 03:06:00 1995
From: aa7tq@primenet.com (Dave Kelley)
Subject: [1189] Another OHR-400 on air and for sale
Message-ID: <199512100700.AAA06277@usr3.primenet.com>

Hi All,

I lurk here most of the time but I thought the birth of another OHR-400 would be worth an announcement. It took a month to get the time and then 3 more weeks of loving care putting it together with the same care as someone from the bomb squad would take a bomb apart.

Actually, I bought it for the pure joy of creating a new radio from a well done kit. (call it home brew or not...I don't care) I used to do this with Heaths too....buy a kit and sell it for the price of another kit.

Well, it went together exactly like it should, she's trimmed up, tuned up, and today I worked Texas and Florida on 40 meters from Arizona. I tuned it with scope, counter, the whole works.

Now, sadly, I'm going to put the new child out for adoption...actually, I want to sell it. So, if you, or someone you know, wants a great 4 band QRP rig that's ready to perk right out of the box, let me know. I'll sell it for the list price of a new kit plus postage. (post privately to me, not the list)

7.3 all and a happy holidays to everyone!

Dave, AA7TQ

QRPers do it in the MUD!

From qrp-1@lehigh.edu Mon Dec 11 03:06:00 1995
From: "Mitch, WA4OSR" <fmitch@maf.mobile.al.us>
Subject: [1209] arco trimmer caps...
Message-ID: <Pine.SOL.3.91.951210191015.3086A-100000@ns1>

mitch again here needing parts...

i need a source of arco trimmers... anyone have a suggestion?

mitch
wa4osr

* * * The *HAM OWNER* of The Vibroplex Co., Inc. * * *

Email: fmitch@maf.mobile.al.us Felton "Mitch" Mitchell, WA40SR
The Vibroplex Co., Inc.
11 Midtown Park, E.
Mobile, AL 36606-4141 USA
334-478-8873 Vibroplex, 334-342-7259 home, 334-476-0465 FAX

From qrp-1@lehigh.edu Mon Dec 11 03:06:00 1995
From: ruswhite@netwest.com (Russell W. White)
Subject: [1202] found...exams
Message-ID: <199512102035.NAA28103@saguaro.netwest.com>

Hello All,

First off, thanks to all for info on exams. A friend of mine who started as a Tech and is now a Tech+ is planning on going for His General in January. He has been studying code with tapes, the computer and with QS0's. He also wanted to study the theory with his computer (he has a book) so that he could study by going through the question pool and also by taking simulated exams.

Many locations had the question pool as an ascii file and there were also on-line exams. I found one location that had a file I could ftp that would fill both of his needs (study & practice exam). This location was Amsoft with their "The World of Ham Radio" CD-ROM. It looks like they have a callsign database plus a whole lot more. Here is their address:

<http://hamster.business.uwo.ca:80/~amsoft/>

73, Russ

Russ White AB7JX (ex WB1GQG) QRP-ARCI NORCAL NEQRP
Phoenix AZ
QRP-L #179

From qrp-1@lehigh.edu Mon Dec 11 03:06:00 1995
From: adams@chuck.dallas.sgi.com (chuck adams)
Subject: [1196] Getting a Number
Message-ID: <199512101640.QAA13688@chuck.dallas.sgi.com>

Gang,

I get email periodically from those who might have missed the earlier announcement a few weeks ago.

To get an official qrp-1 number send to LISTSERV@LEHIGH.EDU a message in body of email that has

RUN QRP-L X GETNR callsign

where 'callsign' is your call. Note the email address, it is not the same as to where I sent this message and where you received it. So don't hit the 'R' key.

The number you are assigned is permanent, i.e. you can not trade it or unsub and come back and expect to get a "better" one. :-)

Numbers: collect them all.

dit dit

--

Chuck Adams (K5FO CP-60) adams@sgi.com
Box 181150, Dallas, TX 75218-8150

From qrp-1@lehigh.edu Mon Dec 11 03:06:00 1995
From: BRUCE3900@delphi.com
Subject: [1188] Hambrew Email Address
Message-ID: <01HYMHU1SPLE9ANE73@delphi.com>

The last email address I had for George DeGrazio was hambrew@quadas.com. This was good at the end of October this year. Yes, the AOL address is gone.

73, and say hi to George for me...

--

73,

Bruce -- W6TOY/3
QRP, Really! (c)

SRI I was away for 5 days and missed the transition from ERP to HB!

As long as we use "HB" we do not have to worry about Brew -- Built or Bottled, let the Beauty Be in the ear (Beer?) of the Beholder.

Let's keep it simple and use as few categories as possible. In spite of the minimalist philosophy that helps define "QRP" we seem to go overboard on imagination -- probably imagine that the differences make a difference!

5000 points is probably too generous a bonus, but the fun is getting in there and making a few QSOs -- from these latitudes even one QSO with another QRP believer makes the day! Having a QRP event increases the probability of that happening

Why not just list the rigs of the top 5 stations and let the credit fall where the reader may feel due?

Why not list the bottom 5 stations! Would the rigs make that much difference? Dollars to donuts no significant difference in the "quality" of the rigs between the two categories. (Sorry about the use of the term quality!!!!)

PS

My antenna is at 160 feet, but it is either a sloping dipole or vertical (Apt. dwellers have altitude). Please don't dock me for that 'cause in the last ARCI TEST I almost averaged 2 contacts per hour! Did any one else work Argentina?

Kris
OA4DBO

From qrp-1@lehigh.edu Mon Dec 11 03:06:00 1995
From: richards@nylink.org
Subject: [1203] HW-8 Toroids
Message-ID: <9512102040.AA04017@genesis.nylink.org>

Hi Folks,

I have a question about the HW-8. What is the core material for the 20M output filter toroids L31 & L32? The schematic and manual do not say, just give the inductance. Also, what is the core material for the 80M output filter toroid L27. Thanks in advance for your help.

72 de Rick WZ2T NNY
richards@nylink.org

From qrp-1@lehigh.edu Mon Dec 11 03:06:00 1995
From: Aa4xx <aa4xx@nando.net>
Subject: [1182] New 80M net
Message-ID: <Pine.SUN.3.90.951209220101.6074A-100000@merlin.nando.net>

Hi Gang,

This is to announce a new QRP net which will be held each Sunday night on 3560 KHz at 10 PM. This net will be informal and is open to all QRPers. The purpose of this net is to put QRPers in touch with each other and to have fun. We welcome QRPers from all call areas!
72,

Paul, AA4XX

From qrp-1@lehigh.edu Mon Dec 11 03:06:00 1995
From: John Shuster <jshuster@linknet.kitsap.lib.wa.us>
Subject: [1197] OHR Explorer / 20M For Sale
Message-ID: <Pine.SUN.3.91.951210091041.12088B-100000@linknet.kitsap.lib.wa.us>

I'm building my EXII/20M now and my Explorer is ready to leave home and start his own life.

I built this rig before I knew how to calibrate them, so it has had a factory calibration. Dick commented to me that it was a "clean job, well-built". Dick's factory alignment has it putting out about 2.8 watts.

Send me a check or money order for \$95, and I will ship the young fellow to you with all its docs anywhere in the continental US.

Happy holidays,

John Shuster KC7CKP
Port Orchard, WA
360/876-1603
voice and fax
email: jshuster@aol.com, shuster5647@delphi.com, or above.

From qrp-1@lehigh.edu Mon Dec 11 03:06:00 1995
From: adams@chuck.dallas.sgi.com (chuck adams)
Subject: [1185] OHR Explorer II Review
Message-ID: <199512100340.DAA13134@chuck.dallas.sgi.com>

Review of OHR Explorer II Transceiver Kit
by Chuck Adams, K5F0

MFR: Oak Hills Research (OHR)
Address of MFR: 20879 Madison St, Big Rapids, MI 49307
 (616) 796-0920
Designer: Dick Witzke, KE8KL
Model: Explorer II (40M version) Production model.
Price(s): \$99.95 plus shipping and handling
Availability: Direct from OHR
Size: Case 6.25"(W)x6.0"(D)x2.5"(H) approx.
 PC board 3.75"x5.0" approx
Weight: Slightly less than 1.5lbs with case
PC board: Double Sided-Solder Masked-Silk Screened
 and Plated Through Holes
Manual: 8.5"x11.0" and 34 pages including 2 pages for schematics
Power : 12-14VDC
RX Current Drain: 39.5mA at 12.70V measured (K5F0)
TX Current Drain: not measured
Modes: CW only
Kit?: Yes. Complete with case, knobs, etc.
Bands: Available 40M, 30M, and 20M
LO/VFO: VFO from 2.085-2.155MHz for 70KHz range
 may be set for novice portion of band
Drift: 170Hz first minute 400Hz after 8min then none
 In cool room with cover off.
Dial/VFO Range: 7.000-7.070MHz
RXR: Superhet
XMTR: Yes.
Filter: Variable Crystal 1500-350Hz
Selectvty: 1500-350Hz

RIT: Yes. -1.0 to +1.0KHz
Gain: Audio
AGC: Yes. Audio derived and very good.
Preamp: No.
Atten: No.
SPKR: No. Uses LM380 and should drive speaker nicely.
Hooked up R/S Optimus 8ohm 7W speaker and listening
to stations while typing this in with no problem.
Metering: No.
Side Tone: Yes.
Output: Rated 2-3W output on all bands
Internal Keyer: No.
QSK: Yes.
Options: None.
Date of Review: December 10, 1995
Author of Review: Chuck Adams, K5FO
Comments: A very nice kit from OHR. Clean keying
and good QSK. The AGC is one of the best around that this author
has seen or used. In fact, while tuning and aligning I had
the receiver on an antenna when a local QRO within a mile came on
freq and I didn't have the overload problems or have to yank the
earphones off to save my ears.
The instructions are step by step with pictorial of parts in back
of the manual that would help someone new to kit building. Only
one part, a 2.7 ohm had a 2.7K in its place, was in error and this
has been corrected in later shipments.
Receiver has excellent sensitivity and very good selectivity in narrow
position. Bandwidth is continuously variable from 1500 to 350 Hz.
This puppy will be used by the author to chase the fox for the rest
of the season.
Tune up was relatively simple with freq counter and dummy load.
Dick has alignment with another xcvr and this may cause problems
with some xcvs if they are not properly aligned themselves. See
last issue of QRPp Sept '95 for alignment that I use.

Another satisfied customer from TX.

All opinions expressed those of the author and no payment for this
review. Author purchased rig along with a large group of qrp-l
members.

dit dit

--

Chuck Adams (K5FO CP-60) adams@sgi.com
Box 181150, Dallas, TX 75218-8150

From qrp-1@lehigh.edu Mon Dec 11 03:06:00 1995
From: charles1@netcom.com (charles copeland)
Subject: [1183] RS DSP not discontinued
Message-ID: <199512100316.TAA20414@netcom20.netcom.com>

I went to my local Radio Shack to see the DSP unit.
The counter person looked it up in the computer and
told me they are closing them out, but not discontinuing
them. They won't be available off the shelf, but will
be available by "special order" from the warehouse.

The fact they are no longer stocking them local stores
means that most likely they will never go on sale again.

So still wise to get one now.

From qrp-1@lehigh.edu Mon Dec 11 03:06:00 1995
From: "John F. Woods" <jfw@jfwhome.funhouse.com>
Subject: [1192] [1146] Re: NP0 cap tempco spec confusing
Message-ID: <199512101410.JAA05005@jfwhome.funhouse.com>

> rohrwerk@netcom.com (John Seboldt)
> Yes, it appears all of us are musing over the definition of: just how 0
> is the 0 in NP0?

Looking through the DigiKey catalog, I find the following definition of
NP0: "Max capacitance change of +/- 5% over -55°C to +85°C." (I think
that's the official EIA definition.) That amounts to no worse than +-30ppm
or so -- but I think that a lot of NP0/COG formulations will wander all over
the map inside that range, both up and down, with a few points where it may
exceed the official limit. And, of course, if you're buying surplus, you
may be buying batches that failed QC checks...

> The best ones I got
> were some COG caps in small, square yellow epoxy encapsulation. How do I
> know they're the best (that I have anyway)? By putting a soldering iron
> under them and listening which way the thing drifts (compensating
> mentally for the proximity of the iron, of course -- withdraw the iron
> and then listen to which direction it went as it settles back when cooling.).

That sounds like a great method.

72, John, WB7EEL

From qrp-1@lehigh.edu Mon Dec 11 03:06:00 1995
From: dgf@netcom.com (David Feldman)
Subject: [1201] Re: 17m singlebander ?
Message-ID: <199512101949.LAA29263@netcom5.netcom.com>

>Are these units still being manufactured and sold in Japan ? Sure am
>surprised nobody has picked up a dealership on these rigs for US sales.
>Perhaps the cost on them would not make it worthwhile and maybe thats why
>Ramsey dropped them. Sure would like to find one of those little guys for
>ANY band !

>--

>Tim, WB8OGM

>

>>> >does anyone make a 17m qrp single bander !?!?! de ng0n. 72/73 qrp-1

>>> Mizuho makes the MX-18S, which is a 17M SSB/CW handheld with about 1 watt

Yes they are still being made in Japan, at least for 80, 40 and 20 meters and perhaps other bands. Being JPY32000 (about \$320) each they're awfully expensive except as a novelty. Add JPY4800 (\$48) for a whip antenna and you've spent some real \$\$\$! I suspect the exchange rate made their sales poor. They have been made at various times for 80, 40, 20, 17, 15, 10, 6 and 2 meters, with 1/4 watt versions also made for 15, 10, 6 and 2 meters (the 1/4 watt versions are quite different internally but look the same). Anyway, the real hitch with these things (other than unavailability) is getting compatible range crystals - none of the US vendors can do it right because the specs are kind of weird and the crystals they make in Japan are hand picked to get the range coverage/tracking right. Not alot of fun.

My best suggestion is to look for a used one - there are a fair number of them floating around and I've seen them used in the \$100-200 range - just make sure it includes the frequency range crystals you want. Also the 6 and 10 meter 1-watt versions were also sold under the "AEA DX HANDY" label.

73 Dave WB0GAZ dgf@netcom.com

From qrp-1@lehigh.edu Mon Dec 11 03:06:00 1995
From: ruswhite@netwest.com (Russell W. White)
Subject: [1205] Re: 17m singlebander ?
Message-ID: <199512102225.PAA29417@saguaro.netwest.com>

Hi all, I can't remember who was looking for 17M SSB but another possibiity is a QRP Plus by Index Labs.

de AB7JX AZ alpha zulu america zanzibar oh he..

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|-----|
| Russ White AB7JX (ex WB1GQG) QRP-ARCI    NORCAL    NEQRP |
| Phoenix AZ |
| QRP-L #179 |
|-----|
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From qrp-l@lehigh.edu Mon Dec 11 03:06:00 1995
From: dgf@netcom.com (David Feldman)
Subject: [1187] Re: 17m singlebander ???
Message-ID: <199512100532.VAA04354@netcom21.netcom.com>

>hey..
>does anyone make a 17m qrp single bander !?!?! de ng0n. 72/73 qrp-l #111 sk

Mizuho makes the MX-18S, which is a 17M SSB/CW handheld with about 1 watt output, covering 18.068-18.168 MHz in two 50 kHz ranges. Current price is 32000 yen. The whip antenna accessory is 4800 yen. A few other doodads are available. Unfortunately, they aren't for sale in the US currently. A few were sold through Ramsey Electronics, and perhaps you can get someone to sell you one used.

73 Dave WB0GAZ dgf@netcom.com

From qrp-l@lehigh.edu Mon Dec 11 03:06:00 1995
From: Scott Rosenfeld NF3I <ham@w3eax.umd.edu>
Subject: [1190] Re: 17m singlebander ???
Message-ID: <Pine.3.89.9512100727.A20824-01000000@w3eax.umd.edu>

MFJ made/makes(?) the 9017 CW rig.

Scott Rosenfeld NF3I Burtonsville, MD FM19 QRV 40-10/6/2/440
** Yes, you CAN do VHF contests with 25W and omni antennas **
Still stuck at 138 countries confirmed on HF w/dipoles...

72 & 73 from lovely suburban DC 301-549-1022 weekends/evenings

On Sun, 10 Dec 1995, David Feldman wrote:

> >hey..
> >does anyone make a 17m qrp single bander !?!?! de ng0n. 72/73 qrp-1 #111 sk
>
> Mizuho makes the MX-18S, which is a 17M SSB/CW handheld with about 1 watt
> output, covering 18.068-18.168 MHz in two 50 kHz ranges. Current price
> is 32000 yen. The whip antenna accessory is 4800 yen. A few other doodads
> are available. Unfortunately, they aren't for sale in the US currently.
> A few were sold through Ramsey Electronics, and perhaps you can get someone
> to sell you one used.
>
> 73 Dave WB0GAZ dgf@netcom.com
>
>

From qrp-1@lehigh.edu Mon Dec 11 03:06:00 1995
From: Tim English <dx@sun.tir.com>
Subject: [1191] Re: 17m singlebander ???
Message-ID: <9512101329.AA02410@tir.com>

Are these units still being manufactured and sold in Japan ? Sure am surprised nobody has picked up a dealership on these rigs for US sales. Perhaps the cost on them would not make it worthwhile and maybe thats why Ramsey dropped them. Sure would like to find one of those little guys for ANY band !

--

Tim, WB8OGM

At 07:54 AM 12/10/95 EST, you wrote:

>MFJ made/makes(?) the 9017 CW rig.

>

>Scott Rosenfeld NF3I Burtonsville, MD FM19 QRV 40-10/6/2/440

>** Yes, you CAN do VHF contests with 25W and omni antennas **

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>-----

>72 & 73 from lovely suburban DC 301-549-1022 weekends/evenings

>

>On Sun, 10 Dec 1995, David Feldman wrote:

>

>> >hey..

>> >does anyone make a 17m qrp single bander !?!?! de ng0n. 72/73 qrp-1 #111 sk

>>

>> Mizuho makes the MX-18S, which is a 17M SSB/CW handheld with about 1 watt
>> output, covering 18.068-18.168 MHz in two 50 kHz ranges. Current price
>> is 32000 yen. The whip antenna accessory is 4800 yen. A few other doodads
>> are available. Unfortunately, they aren't for sale in the US currently.

>> A few were sold through Ramsey Electronics, and perhaps you can get someone
>> to sell you one used.
>>
>> 73 Dave WB0GAZ dgf@netcom.com
>>
>>
>
>
>

From qrp-1@lehigh.edu Mon Dec 11 03:06:00 1995
From: "Jim Kortge, NU8N" <jokortge@sun.tir.com>
Subject: [1198] Re: 17m singlebander ???
Message-ID: <9512101722.AA00326@tir.com>

At 12:53 PM 12/9/95 EST, Frank Paxton wrote:

>hey..
>does anyone make a 17m qrp single bander !?!?! de ng0n. 72/73 qrp-1 #111 sk
>
>

Yes they do Frank. Mizuho, (in Japan) makes a MX17S hand held 17 meter rig that runs 2 watts on SSB and CW. How do I know? Just check my signature. I have been running one of these babies on the bicycle for the past 3 years. They are quite rare, and the one I have came directly from Japan, via a friend who know somebody in the import/export business. I use it along with a companion 40 meter rig for hf bicycle mobile.

I have never seen one for sale used, but someday one might pop up. I the meantime, you might want to consider a Cascade from NorCal. I built mine on 40 and 17, instead of 75 and 20. Works very well on this pair of bands.

GL and 72....Jim

Jim Kortge, NU8N		Bicycle Mobile Hams
jokortge@lisp.com	__o	of America
Fenton, MI	_\'<,	Mizuho 17m/40m QRP SSB
.. .. .	(*)/(*)	

From qrp-1@lehigh.edu Mon Dec 11 03:06:00 1995
From: cookes@pop.jaring.my (Siong Teck Cheun @ Joseph)
Subject: [1193] Re: Hambrew Email Address
Message-ID: <199512101538.XAA09942@relay4.jaring.my>

At 01:33 10/12/95 EST, BRUCE3900@delphi.com wrote:

>The last email address I had for George DeGrazio was hambrew@quadas.com.

>This was good at the end of October this year. Yes, the AOL address is
>gone.

>73, and say hi to George for me...

>

>--

>73,

>

>Bruce -- W6TOY/3

>QRP, Really! (c)

>

>

>

This e-mail address did not work either.

From the land of the Hornbills on Borneo Island

From qrp-1@lehigh.edu Mon Dec 11 03:06:00 1995

From: WD6BOR@aol.com

Subject: [1206] Re: home-built (adj): assembled from scratch or from a kit

Message-ID: <951210174144_129854130@mail02.mail.aol.com>

In a message dated 95-12-09 14:14:51 EST, burdick@interval.com (Wayne Burdick) writes:

>Sampling the debate I found good arguments all around, but no solution to
>the contest category problem. The ARRL tells me they favor the term
>"home-built" over "home-brew" to describe stuff you've built yourself. I
>think it's also a term that could replace "home-brew" as a contest
>category: "home-built" means anything you "assembled at home," kit or not.

I can't stand it any longer. I read all the opinions for the first day or two then started deleting any posting that was headed "HB vs. kit" until I saw Wayne's posting. Conviction has overcome my better judgment and I am finally succumbing to the temptation to offer yet another "IMHO".

I am an electrician, not an electronics engineer, and enjoy building and making electronics circuits, including radios, actually work. If I've melted solder into it, I feel that pride of accomplishment that so many others do when the silly thing finally works. I have built it. I built it at home. It is "home built", kit or not. Let's not minimize the efforts of our fellow hams in the amateur radio community by insisting that kit or schematic built projects are inferior to flashes of genius and inspiration beyond the ability of mere mortals. We are in this together and, IMHO, should do everything we can to encourage others to build and learn more about this enjoyable "hobby".

Remember, those great towering oaks of electronics geniuses were once humble nuts like me.

72s, Darrel WD6BOR

From qrp-1@lehigh.edu Mon Dec 11 03:06:00 1995
From: "David D. Meacham" <ddm@datatamers.com>
Subject: [1186] Re: New 80M net
Message-ID: <Pine.LNX.3.91.951209205330.10632B-100000@dt1.datatamers.com>

Paul,
Is that 10 PM EST? Maybe you should state it in UTC.
72, Dave, W6EMD

On Sat, 9 Dec 1995, Aa4xx wrote:

>
> Hi Gang,
>
> This is to announce a new QRP net which will be held each Sunday
> night on 3560 KHz at 10 PM. This net will be informal and is open to all
> QRPers. The purpose of this net is to put QRPers in touch with each other
> and to have fun. We welcome QRPers from all call areas!
> 72,
>
> Paul, AA4XX
>
>

From qrp-1@lehigh.edu Mon Dec 11 03:06:00 1995
From: Aa4xx <aa4xx@nando.net>
Subject: [1194] Re: New 80M net

Message-ID: <Pine.SUN.3.90.951210104153.18764A@merlin.nando.net>

Guys,

Chuck pointed out that I assumed everybody is in my time zone.
Sorry about that. The 80 meter net time is 10 PM EST. All QRPers are
invited. The frequency is 3560 KHz.
Let's see if some of you guys West of the Mississippi River can make the trip!
72,
Paul, AA4XX Raleigh, NC

"The older I get, the better I WAS." :-)

From qrp-1@lehigh.edu Mon Dec 11 03:06:00 1995
From: Phil Wheeler <pcw@netcom.com>
Subject: [1195] Re: New 80M net
Message-ID: <Pine.3.89.9512100849.A2385-01000000@netcom15>

Net at 10 pm EST?

Phil (pcw@netcom.com)

From qrp-1@lehigh.edu Mon Dec 11 03:06:00 1995
From: tdrumm@sparc.isl.net (Tony Drumm)
Subject: [1199] Re: OHR Explorer II Review
Message-ID: <199512101806.MAA10928@sparc.isl.net>

Chuck,

When did OHR come out with the Explorer II? Do you know how it
differs from the original? Sounds like the variable BW is new.
I have a 20m Explorer which works well, but it could use more
sensitivity. Also, was the \$99.95 price a special deal?

Thanks!

Tony Drumm
internet: tdrumm@sparc.isl.net
Packet: aa0sm@wd0gnk.#semn.mn.usa.na

From qrp-1@lehigh.edu Mon Dec 11 03:06:00 1995
From: tdrumm@sparc.isl.net (Tony Drumm)
Subject: [1204] Re: OHR Explorer II Review
Message-ID: <199512102039.0AA13287@sparc.isl.net>

Chuck,

Thanks for the info! I've only been doing a little QRP with my 20m Explorer but it's been fun. I was on the qrp-1 list earlier in the year and there was a lot of activity about 30m so I've thought about getting another rig for 30. I'll watch for your 30m Explorer II review! I also just got a new toy, the Timewave DSP59+ and it seemed to help out a bit when I used it with the Explorer to get a few contacts during the recent ARCI sprint. I was able to hear some of the signals near the noise level a bit better with it than without.

Thanks again.

>Wait til I get the 30M version and then I can tell you
>if the 20M version is going to be more sensitive.
>
>I have the same problem on the Explorer I and it's sensitivity
>on 20M.
>
Tony Drumm
internet: tdrumm@sparc.isl.net
Packet: aa0sm@wd0gnk.#semn.mn.usa.na

From qrp-1@lehigh.edu Mon Dec 11 03:06:00 1995
From: Steve.Hideg.1@nd.edu (Steve Hideg)
Subject: [1184] Re: Thanks, Steve, for the web pages
Message-ID: <v0213051eacf0037c1976@[129.74.35.16]>

At 11:38 AM 12/9/95, Wayne Burdick wrote:
>Steve, just wanted to say once again how much I appreciate your QRP web
>pages. I use the QRP-L mail archives ALL THE TIME, since I much prefer to
>scan the titles of postings rather than read through the all.

Thanks for the kind words, but please note that the mail archives are provided by Jim Eshleman at Lehigh, not by me.

73
--Steve

Steve Hideg Macintosh Consultant/Analyst

Office of Information Technology Telephone: (219) 631-3926
University of Notre Dame URL: <http://www.nd.edu/~shideg/>
